**Diversity of Living Things Project**

**You Teach It!**

Your group of 3 will research one of the Kingdoms or viruses. You will prepare a lesson on your assigned Kingdom or viruses. Your lesson should include verbal explanations, text (but not too much!), visuals and other materials you feel will enhance your lesson. Some points you should try to include:

* **Type of cell (Prokaryotic or eukaryotic?)**
* **Evolutionary history (Ancient, or more recent? What did they evolve from?)**
* **No. of species (approx.)**
* **Major phyla with descriptions and examples (keep this simple)**
* **Mode of reproduction (Asexual or sexual, or both?)**
* **Type of feeder (Autotroph, heterotroph, chemosynthetic?)**
* **Habitats (Where in the world would you find them? What do they need to survive?)**
* **General physical structure (Unicellular, or multicellular, or both?)**
* **Other interesting facts**

**Assessment: Teacher and Peer Rubrics will be provided**